

UNITED STATES PATENT AND TRADEMARK OFFICE

(Case No. 01-026 A)

In re A	Applicat	tion of:)	
Ali Akgun et al.)	
Serial No.:		09/899,365)	
Filed:		July 2, 2001)	
For:	Communication of Packet Arrival Times To Cable Modem Termination System And Uses Thereof))	RECEIVED
)	DEC 0 6 2002
	4.0		,	Technology Center 2600
		nmissioner for Patents D.C. 20231		
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	In regard to the above identified application:			
	1.	 We are transmitting herewith the attached: Second Preliminary Amendment Return Postcard 		
	2.	1 .		

2490.
3. Please charge any additional fees or credit overpayment to Deposit Account No. 13-2490. A duplicate copy of this sheet is enclosed.

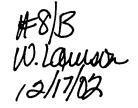
Attached is a check in the amount of \$ ____

Charge any required fees to our Deposit Account No. 13-

By:

Thomas A. Fairhall Reg. No. 34591 Taulal





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Ali Akgun et al.

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For: Communication of Packet Arrival Times

To Cable Modem Termination System
And Uses Thereof

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SECOND PRELIMINARY AMENDMENT

Commissioner of Patents Box Missing Parts Washington, DC 20231

Dear Sir:

In advance of the examination of the application, please rewrite claims 12 and 23 as follows. A marked-up version of the claim amendments is set forth in Exhibit A.

- 12. In a data-over-cable system, a method for minimizing accumulation of TCP ACK packets at a cable modem, comprising the steps of:
 - a) said cable modem time stamping the arrival of TCP ACK packets from an end station connected to said cable modem;
 - transmitting one or more packets from said cable modem to a cable modem termination system containing data associated with a plurality of said time stamps;